Portable ABS Molded Speakers

gemini®

Product Introduction

GX-800/801

GX-1000/1001

GX-1200/1201

GX-1500/1501

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Portable ABS Molded Speakers

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(All Passive models come with Speakon connections)

GX-801

GX-1001

GX-1201

GX-1501

Introducing the **GX Series Passive and Powered Speakers.** Listen and hear what you've been missing. With clear and accurate output, these powerful 2-way speakers are loaded with an 8", 10", 12" or 15" woofer with matched compression drivers and wide dispersion horn design, offering suburb sound quality and high wattage capability. The **GX Series Powered Speakers** have built-in amplifiers and electronic crossovers providing for a speaker/amplifier system ready to deliver your audio source. The trapezoidal design allows for multiple placements options. Constructed out of ABS impact resistant nylon fiber, the durable, rugged and portable **GX Series Speakers** can easily withstand constant load-in/out handling and continue to provide the sound output you demand. Get the sound output of a pro at an amateur price.

FEATURES

All Units: Wide Dispersion Horn Design • Recessed Smooth Molded Handle • Speakon (Passive) or XLR (Powered) Input/Output Connectors
ABS Impact Resistant Nylon Fiber Cabinet • Nominal Horn Dispersion: 30" x 60" • 35mm Stand Mount Hole • Trapezoidal Design • Woofer Impedance: 8 Ohms (Passive Only)
Powered Only: Aux RCA Input • Volume Output Control • Built-in Amplifier with Electronic Crossover • Tone/EQ Controls
Mono-Power Amplifier • Power Guided Clip Alert LED • Toroidal Power Transformer

Speakers	GX-800/801	GX-1000/1001	GX-1200/1201	GX-1500/1501
Power	2-Way 250W	2-Way 400W	2-Way 600W	2-Way 800W
Woofer	8" Woofer with 2" Voice Coil and 40 oz Magnet	10" Woofer with 2" Voice Coil and 40 oz Magnet	12" Woofer with 2.5" Voice Coil and 65 oz Magnet, Aluminum Basket	15" Woofer with 3" Voice Coil and 65 oz Magnet, Aluminum Basket
Driver	Pure Titanium Compression Driver with 1.35" Coil	Pure Titanium Compression Driver with 1.35" Coil	Pure Titanium Compression Driver with 1.35" Coil	Pure Titanium Compression Driver with 1.75" Coil
Linear Frequency Response	Between 70 Hz - 20 kHz	Between 60 Hz - 20 kHz	Between 45 Hz - 20 kHz	Between 45 Hz - 20 kHz
Sensitivity (Passive Only)	97 db / 1 W / 1 M	97 db / 1 W / 1 M	97 db / 1 W / 1 M	99 db / 1 W / 1 M
Inputs (Powered Only)	Switchable Mic/Line Inputs Separate Balanced Mic Input with Gain and Tone Control	Separate Balanced Mic Input with Gain Control	Dual Mic Inputs (XLR and 1/4" Stereo) with Separate Gain Control	Dual Mic Inputs (XLR and 1/4" Stereo) with Separate Gain Control
Weight (Powered / Passive)	31 lbs - 14.5 kgs / 27.5 lbs - 12.5 kgs	43 lbs - 19.5 kgs / 35.2 lbs - 16 kgs	55 lbs - 25 kgs / 48.4 lbs - 22 kgs	67 lbs - 29.5 kgs / 57.2 lbs - 26 kgs

SPECIFICATIONS

Speakers	GX-800/801	GX-1000/1001	GX-1200/1201	GX-1500/1501
Woofer Magnet Weight	40 oz	40 oz	65 oz	65 oz
Woofer Voice Coil	2" / 50.8 mm	2" / 50.8 mm	2.5" / 65 mm	3" / 72 mm
Woofer RMS Wattage	70 W	120 W	150 W	180 W
Woofer Peak Wattage	150 W	250 W	400 W	550 W
Compression Driver Magnet Weight	13 oz	13 oz	13 oz	20 oz
Compression Driver Diaphragm Size	35 mm	35 mm	34 mm	34 mm
Compression Driver RMS Wattage	30 W	60 W	100 W	120 W
Compression Driver Peak Wattage	100 W	150 W	200 W	250 W
Crossover Specification	3.5 kHz, 12 db / Oct	2.8 kHz, 12 db / Oct	2.5 kHz, 12 db / Oct	2.2 kHz, 12 db / Oct
Total RMS Wattage	100 W	180 W	250 W	300 W
Total Peak Wattage	250 W	400 W	600 W	800 W

*Specifications subject to change without notification for improvement

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